```
SEQUENCE LISTIN
<110> HITACHI, LT
<120> Method for Testing Nucleic Acid Sequence
<130> W0216-01CW; ASAM.0055
<140> US 10/083,340
<141> 2002-02-27
<150> JP 2001-331853
<151> 2001-10-30
<160> 4
<210> 1
<211> 95
<212> DNA
<213> Artificial Sequence
<220>
<223> Sequence of portion of model gene including mutation.
ctttcttgcg gagattctct tcctctgtgc gccggtctct cccaggacag gcacaaacac 60
gcacctcaaa gctgttccgt cccagtagat tacca 95
<210> 2
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> DNA probe for detecting wild type and having an artificial
      mismatched base at the third base from the 3'end.
<400> 2
aacagctttg aggtgcgtga ta 22
<210> 3
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> DNA probe for detecting mutation type and having an artificial
      mismatched base at the third base from the 3'end.
<400> 3
aacagctttg aggtgcgtga tt 22
<210> 4
<211> 22
<212> DNA
<213> Artificial Sequence
<223> Sequence portion of SEQ.No.1 which is a target sequence
```

hybridized with DNA probe having base sequence of SEQ.No.2 or

No.3.

<400> 4
aaacacgcac ctcaaagctg tt 22

PAGE: 1 VERIFICATION SUMMARY REPORT 04/05/2002
PATENT APPLICATION
14:01:28

INPUT SEQ: A:\ASAM55.ans

DATE:

TIME:

GENERAL INFORMATION SECTION

3,<110> HITACHI,LTD.
5,<120> Method for Testing Nucleic Acid Sequence
7,<130> W0216-01CW; ASAM.0055
9,<140> US 10/083,340

10,<141> 2002-02-27 12,<150> JP 2001-331853

13,<151> 2001-10-30

15,<160> 4

ERRORED LINES SECTION

STATISTICS SUMMARY

Application Serial Number: US 10/083,340

Alpha or Numeric: Numeric

Application Class:

Application File Date: 2002-02-27

Art Unit:

Software Application: Total Number of Sequences: 4

Total Nucleotides: 161

Total Amino Acids: 0 Number of Errors: 0 Number of Warnings: 0

Number of Corrections: 0